

AUDIO PRESENTATIONS BASED ON ENVIRONMENTAL CONTEXT AND USER PREFERENCES

ABSTRACT OF THE DISCLOSURE

The present invention provides a method for audio presentations based on environmental context and user preferences. The method includes receiving data indicative of acoustic conditions proximate to an audio presentation device, receiving data associated with at least one audio profile, and determining acoustic data to be provided based on at least a portion of the received data indicative of acoustic conditions proximate to the audio presentation device and at least a portion of the data associated with the at least one audio profile.